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August 3, 2020

#### **VIA ECF**

Honorable Tonianne J. Bongiovanni, U.S.M.J. United States District Court for the District of New Jersey Clarkson S. Fisher Federal Building & U.S. Courthouse 402 East State Street Trenton, New Jersey 08608

**CONFIDENTIAL - FILED UNDER SEAL** 

Re: Bristol-Myers Squibb Company v. Dr. Reddy's Laboratories, Ltd., et al.

Civil Action No. 3:19-cv-18686 (MAS-TJB)

Dear Judge Bongiovanni:

This firm, together with Kirkland & Ellis LLP, represents Plaintiff Bristol-Myers Squibb Company ("BMS") in connection with the above-referenced matter. BMS submits the following response to Defendants Dr. Reddy's Laboratories Ltd. and Dr. Reddy's Laboratories, Inc.'s (collectively "DRL") application pursuant to Local Patent Rule 3.7 for leave to amend its invalidity contentions for U.S. Patent No. 8,242,270, served on July 17, 2020. Dkt. 57. For the following reasons, Plaintiff respectfully requests that the Court deny DRL's motion.

#### I. Procedural Background

On February 25, 2020, DRL served its invalidity contentions regarding BMS' Patent No. 8,242,270 ("the '270 patent"). DRL alleged that claims 7, 8 and 9 of the '270 patent were invalid for lack of enablement, but did not make any argument under 35 U.S.C. §112 regarding claim 1. In the intervening four months, the parties began claim construction, during which time DRL never sought to supplement its contentions or even raise with BMS that it intended to do so. DRL provided its terms for construction on March 10, seeking a construction of the term "crystalline butanol solvate of the compound of formula (IV)" from claim 1 of the '270 patent. On May 15, the parties exchanged proposed claim constructions, as follows:

Term	BMS Construction	DRL Construction
"crystalline butanol solvate of	"plain meaning as understood	"crystalline form of the
the compound of formula	by a person of ordinary skill in	compound of formula (IV)
(IV)"	the art, i.e., a butanol solvate	containing <i>n</i> -butanol where
	of dasatinib in a crystalline	the <i>n</i> -butanol is in a fixed
	form."	position in the crystal lattice
		structure."

The parties met and conferred on several occasions thereafter to discuss the parties' positions on claim construction to try to reach agreement on proposed constructions or compromise proposed constructions. At no point did DRL raise its new invalidity theory and its intention to seek leave to amend. On May 30, BMS proposed a compromise construction, "crystalline form of dasatinib having butanol in the crystal structure." DRL agreed to this construction, again without raising any issue about a new invalidity theory based on this compromise construction or any intention to seek leave to amend DRL's invalidity contentions. On June 15, 2020, the parties submitted the agreed upon claim construction with their Joint Claim Construction and Prehearing Statement submitted to the Court (Dkt. 56).

On June 29, four months after DRL served its invalidity contentions, DRL for the first time raised its intention to seek leave to amend its invalidity positions, based upon the parties' "agreed upon construction of the term 'crystalline butanol solvate of the compound of formula (IV)' in claim 1 of the '270 patent." Ex. A, Breen e-mail, June 29, 2020. DRL did not provide BMS with its actual proposed amended contentions, or why it believed its proposed amendment was timely or supported by good cause, until July 9.

The parties met and conferred on July 14, during which BMS explained that it did not believe DRL's application was timely or supported by good cause, and that an amendment at this juncture would be prejudicial to BMS. Counsel for BMS also asked numerous questions, including whether DRL knew there were different butanols as of the time of writing its invalidity contentions, why DRL didn't raise this argument in its February contentions under the understanding of an alternative construction, and why DRL did not raise this issue in any of the parties' claim construction negotiations. See Ex. B, Ross e-mail, July 15, 2020. DRL's counsel refused to answer any question, citing "work product." BMS explained its concern that DRL did not act in good faith when it negotiated the compromise claim construction with BMS without mentioning DRL's position that such a construction, in its view, gives rise to a new § 112 invalidity argument. BMS further explained that when parties stipulate to a claim construction for a term and jointly request that the Court enter such a construction it is understood that the parties are in agreement that there is written support in the patent for the Court to adopt the proposed claim construction. DRL did not offer any response other than its unsupported view that it had no obligation to provide BMS with its new § 112 contentions during claim construction. On the parties' call, DRL also acknowledged it had no case law support for its posture: that a stipulated construction provides good cause to amend a party's invalidity contentions. This has not changed.

#### II. ARGUMENT

### A. Legal Standard Governing DRL's Application for Leave to Amend Contentions Under Local Patent Rule 3.7

DRL's present motion stands in contravention of the intent behind the Local Rules of this Court. Local Patent Rule 3.5(c) requires that "[n]ot more than 30 days after the initial

Scheduling Conference, each party opposing an assertion of patent infringement shall provide to each party asserting patent infringement the written basis for its 'Invalidity Contentions,' for any patents referred to in the opposing party's Paragraph IV Certification." L. Pat. R. 3.5(c). Local Patent Rule 3.3(d) further requires that a party set forth the "grounds of invalidity based on ... enablement or written description" in their contentions. Local Patent Rule 3.7 emphasizes the importance of fulsome, complete, early disclosure. That rule provides that "[a]mendment of any contentions, disclosures, or other documents required to be filed or exchanged pursuant to these Local Patent Rules may be made <u>only</u> by order of the Court upon a timely application and showing of good cause." L. Pat. R. 3.7 (emphasis in original).

The purpose behind this and the other disclosure obligations outlined in the Local Patent Rules is for the parties to understand, early on in a matter, the full landscape of their respective disputes. In the explanatory notes on the Court's 2011 amendments, the Rules Committee explained that "[t]o help ensure that the spirit of the disclosure obligations is fully appreciated, the Committee recommended various rules requiring parties to disclose all materials that they intend to rely upon in connection with ... invalidity contentions." As one court in this District said:

"The Local Patent Rules were promulgated to further the goal of full, timely discovery and provide all parties with adequate notice and information with which to litigate their cases. ... A second and equally important purpose of these rules is to require parties to crystallize their theories of the case early in litigation and to adhere to those theories once they have been disclosed. ...This is intended to prevent the shifting sands approach to claim construction."

Merck Sharp & Dohme Corp. v. Sandoz, Inc., No. 12–3289, 2014 WL 997532, at \*3 (D.N.J. Jan. 6, 2014) (quotation marks and citations omitted). "The cornerstone of a motion to amend invalidity contentions is good cause," and "[t]he key and primary consideration in determining the existence of good cause is the diligence of the moving party." Id. at \*7. In seeking leave to amend contentions, "[t]he burden is on the movant to establish diligence rather than on the opposing party to establish a lack of diligence." O2 Micro Int'l Ltd. v. Monolithic Power Sys., Inc., 467 F.3d 1355, 1366 (Fed. Cir. 2006) (considering similar patent rules in the Northern District of California, holding "[i]f the parties were not required to amend their contentions promptly after discovering new information, the contentions requirement would be virtually meaningless as a mechanism for shaping the conduct of discovery and trial preparation.").

#### B. DRL Has Not Shown Good Cause for Amending Its Invalidity Contentions

DRL has not shown good cause in its motion. DRL's invalidity contentions—including any contention as to non-enablement or lack of written description—were due in February. In its February 2020 submission, DRL specifically stated that "DRL's invalidity contentions

disclosed herein may reflect alternative claim constructions or invalidity theories." Ex. C<sup>1</sup>, at 3. DRL furthermore was able to come up with invalidity theories (that BMS disagrees with) under 35 U.S.C. §112 for other claims, based on potential alternative constructions, in their February contentions. Ex. C, at 21-23 (providing non-enablement argument for claims 7-9 of the '270 patent); Ex. D, DRL's Disclosure of Terms for Construction (seeking a definition of "crystalline compound of formula (IV)" from claims claims 7-9 of the '270 patent). DRL has provided *no reason* why they could not have done the same for the argument they are now trying to add. Indeed, the argument raised in DRL's original contentions is nearly the same as the non-enablement and written description argument they now seek to add:

Non-enablement Theory from February	New Non-enablement / Written Description		
Contentions	Theory		
"the specification only teaches a person of	"the specification only teaches a person of		
ordinary skill in the art how to make a	ordinary skill in the art how to make a butanol		
crystalline neat (N-6) form of the compound of	solvate of the compound of formula (IV) using		
formula (IV) having the claimed 2θ values."	n-butanol."		

This alone establishes that DRL's application is untimely and DRL failed to act with diligence.

Moreover, DRL's new proposed contentions are entirely based on the examples of the '270 patent, which have been available to DRL since the beginning of this case (if not earlier). There has therefore been no change in circumstances; the patent has not changed, and no new evidence has come to light. As the court explained in *Pac. Bioscience. Labs., Inc. v. Nutra Luxe MD, LLC*, No. C10-0230, 2012 WL 12845608, at \*3 (W.D. Wash. July 9, 2012), "a determination of enablement is an objective test—whether a person skilled in the art, 'after reading the specification, could practice the claimed invention without undue experimentation'." There, the defendant sought to amend its invalidity contentions to add a non-enablement theory after a Markman ruling. *Id.* The court denied this request, noting that the defendant was aware of the specification "since the beginning of this litigation, and therefore before it served its preliminary invalidity contentions." *Id.* Likewise, DRL has been aware of the specification and its disclosures since before it served its invalidity contentions in February. That DRL only belatedly thought to extend its non-enablement theory from claims 7, 8 and 9 to claim 1 is no reason to grant the requested relief.

DRL relies upon an example from Local Patent Rule 3.7 that may provide good cause for an amendment where there is "(a) a claim construction by the Court different from that proposed by the party seeking amendment," and cites to *Celgene Corp. v. Natco Pharma Ltd.*, No. 10-5197, 2015 WL 4138982, at \*1-2 (D.N.J. July 9, 2015) for the proposition that good cause may be shown "when a term is construed differently from what a party proposed." Mot. at 2. Neither the quoted portion of the Rule, nor the holding in *Celgene* support DRL's request.

Prior to filing its motion, DRL provided BMS with a copy of its intended amendments to its invalidity contentions. *See* Ex. C.

First, the Rule's example is directed to claim constructions by the Court, not stipulated claim constructions voluntarily entered into by the party seeking amendment. DRL has failed to cite any authority in which a Court granted a motion to amend when the parties' stipulated claim construction was the basis for "good cause". To the contrary, at least one court in a jurisdiction with similar Local Patent Rules has considered this issue, and has determined that a moving party cannot be "surprised" by the court's adoption of a stipulated construction, and therefore denied a motion to amend sought on such grounds. See Ex. E, Saffran v. Boston Sci. Corp., No. 05-cv-547, Dkt. 143 at 6 (E.D. Tex. 2008) ("BSC suggest [sic] that it was 'surprised' by the court's adoption of the parties' agreed construction....BSC could hardly be caught off-guard by a construction it advocated").

Second, DRL over-expands the holding in *Celgene*. In that case, the court relied on the provision in Local Patent Rule 3.7 that "a *claim construction by the Court* different from that proposed by the party seeking amendment" "may, absent undue prejudice to the adverse party, support a finding of good cause." *Celgene*, 2015 WL 4138982, at \*3 (emphasis added). The Court has not entered its own claim construction here. Rather, DRL *chose* the meaning of "crystalline butanol solvate of the compound of formula (IV)." *Celgene* is therefore inapposite.

Moreover, even "a Markman *ruling* is not a 'free pass' to grant motions to amend contentions. The moving party still has to show that it acted diligently." Ex. F, *Horizon Pharma AG v. Watson Labs., Inc.—FL,* No. 13–5124, Dkt. 138 at 14 (D.N.J. Feb. 24, 2015) (emphasis added). DRL has not been diligent in seeking the requested amendment. At minimum, DRL has been aware of the potential for a construction of "crystalline butanol solvate of the compound of formula (IV)" that was broader than what it proposed since March 10, when DRL submitted this term for construction. Having raised the term for claim construction (only two weeks after it submitted its invalidity contentions), DRL must have been aware that a broader construction was possible. The good cause showing "requires diligence throughout the discovery process and that the moving party not only must act promptly upon discovery of new [information] but also must establish that it was diligent in its search." Ex. G, *Prometheus Labs. Inc. v. Roxane Labs., Inc.*, No. 11-cv-1241, Dkt. 174 at 13 (D.N.J. Aug. 6, 2012). Contrary to what DRL contends, it apparently *avoided* conducting a diligent analysis of the potential constructions for the term that it proposed, waiting nearly four months to act. On this basis alone, DRL's motion should be denied.

DRL also did not act when BMS proposed that the term be given its plain and ordinary meaning "i.e., a butanol solvate of dasatinib in a crystalline form." on May 15. This construction is clearly broader than the construction DRL proposed, the latter limiting the scope to only "n-butanol" solvates. Again, DRL could have moved to amend its invalidity contentions at this point, but did not. See Ex. G, Prometheus Labs, Dkt. 174 at 18 (holding "Defendant, accordingly, had a duty to formulate any invalidity defenses directed at plaintiff's proposed constructions as soon as it received them and promptly seek to amend contentions it wanted to have the ability to pursue."). Over the course of the subsequent four weeks, the parties engaged in at least two telephonic meet and confers, and sent numerous correspondence to one another. DRL still has not explained why it did not raise its invalidity theory to BMS at any

point during the parties' negotiations. This sort of tactic is exactly what the Local Patent Rules seek to avoid: "[a]mendments to infringement and invalidity contentions are not granted as liberally as requests for amendments to pleadings in part because the philosophy behind amending claim charts is decidedly conservative and designed to prevent the 'shifting sands' approach to a party's contentions." Ex. G, *Prometheus Labs*, Dkt. 174 at 12 (internal quotations omitted). Because DRL failed to move to amend its contentions until *after* the parties had come to an agreement, demonstrating a lack of good faith and diligence, DRL's motion should be denied.

DRL tries to frame its "diligence" in terms of the period between when the Joint Claim Construction and Prehearing Statement was filed and when it notified BMS of its intention to amend its contentions. Mot. at 2. DRL focuses on the wrong time point. A defendant's "diligence is measured from the time within which they should have uncovered the information at issue." Warner Chilcott Co. v. Mylan Inc., No. 13-6560, 2015 WL 3630970, at \*7 (D.N.J. June 10, 2015); Ex. G, Prometheus Labs, Dkt. 174 at 20 ("the Court must look to the period of time between [when] the defendant leaned of the basis of its amendment and the time it filed its application"). As explained above, DRL should have uncovered the basis for its new invalidity theories even before its February invalidity contentions were due. Yet DRL inexplicably waited months to raise its motion to amend. DRL has not shown diligence in moving to amend.

Even using the timeline from the case law that DRL cites, DRL has not been diligent. In *T.F.H. Publ'ns, Inc. v. Doskocil Mfg. Co.*, 705 F. Supp. 2d 361 (D.N.J. 2010), the court analyzed the movant's diligence from the period between when the party's *contentions* were filed, and when the party provided opposing counsel with the intended amendment. *Id.* at 363-64. Based on that court's analysis, DRL's invalidity contentions were served February 25, but it did not provide notice of its intent to amend its contentions until June 29, and waited until July 9 to provide a draft of its amendment. DRL's four-month delay, particularly in view of evidence that DRL was put on notice of the claim construction issue several times within that space, does not demonstrate diligence. *See* Ex. *G, Prometheus Labs*, Dkt. 174 at 21 (holding delay of "months before filing a request to amend" "fails to meet the local patent rules timely application requirement"). As such, DRL's motion should be denied.

#### C. DRL's Proposed Amendment Will Prejudice BMS

A moving party has the burden of establishing its application for leave to amend is both timely and supported by good cause *before* the question of prejudice even becomes relevant. *O2 Micro.*, 467 F.3d at 1368 ("[h]aving concluded that the district court could properly conclude that O2 Micro did not act diligently in moving to amend its infringement contentions, we see no need to consider the question of prejudice to MPS"); *Merck*, 2014 WL 997532, at \*4 ("the Court will only consider prejudice to the non-moving party if the moving party has made the requisite showing of diligence"); *Warner Chilcott*, 2015 WL 3630970, at \*6 ("Importantly, absent a showing of diligence, the Court does not reach prejudice"). BMS respectfully submits that the Court need to reach the issue of prejudice because DRL has not established that its application is timely and supported by good cause.

DRL's deceptive practices in connection with claim construction and this subsequent application for leave to amend based on the parties' agreed upon proposed claim construction prejudice BMS. Had the parties not agreed to the construction now at issue, the Court would have had to consider DRL's arguments in support of its original construction (which limited the term to use of *n*-butanol as a solvate), including its likely argument, as set forth in its new contentions, that "the specification only teaches a person of ordinary skill in the art how to make a butanol solvate of the compound of formula (IV) using *n*-butanol." Ex. C at 23. By agreeing to a more expansive construction—in line with BMS' original construction, which did not limit the scope of the claim to only *n*-butanol solvates—DRL signaled to BMS that it was foregoing such arguments, and that the intrinsic evidence of the '270 patent supports the construction. For DRL to improperly resurrect such arguments *after* stipulating to the current construction constitutes unfair surprise and prejudice to BMS.

DRL's proposed amendment furthermore indicates it is a "supplemental explanation of *indefiniteness*, lack of written description, and/or lack of enablement." Ex. C at 23 (emphasis added). While the actual text of the proposed amendment only provides theories under the guise of lack of written description and enablement, to the extent DRL also seeks to add a theory of indefiniteness (without explanation), any such contention will unduly prejudice BMS. In essence, DRL would be arguing that a term that the parties agreed *has* a definite meaning is still somehow *indefinite*. "[A party] cannot prejudice an opposing party by unexpectedly reasserting an indefiniteness argument that was not previously or consistently raised and after stipulating to claim construction." *BioCell Tech. LLC v. Arthro-7*, No. 12-00516, 2013 WL 12131282, at \*9 (C.D. Cal. April 16, 2013).

\* \* \*

For the above reasons, BMS respectfully requests that the court deny DRL's application for leave to amend DRL's invalidity contentions for the '270 patent. Should Your Honor or Your Honor's staff have any questions regarding BMS' opposition, we are always available.

Respectfully submitted,

s/Liza M. Walsh

Liza M. Walsh

All Counsel of Record (via ECF and e-mail)

cc:

## **EXHIBIT A**

From: Breen, James

To: #BMSDasatinibLitiqation; Ben-Ami, Leora; Christine Gannon; Jagoe, Christopher T.; Liza Walsh; Mary Hogan;

Wacker, Jeanna; Ilardi, Chris T.; Ross, Ashley

Cc: <u>DG-DASATINIB</u>; <u>Valenti, Alexandra D</u>; <u>Blais, Elaine Herrmann</u>; <u>Frederickson III, Robert</u>;

aeckenthal@lernerdavid.com; \*wmentlik@lernerdavid.com; Flaccavento, Donna M.

Subject: 3:19-cv-18686-MAS-TJB BRISTOL-MYERS SQUIBB COMPANY v. DR. REDDYS

**Date:** Monday, June 29, 2020 6:21:13 PM

Attachments: <u>image001.pnq</u>



#### Counsel,

In light of the agreed upon construction of the term "crystalline butanol solvate of the compound of formula (IV)" in claim 1 of the '270 patent, DRL intends to seek leave from the court to amend its invalidity positions to include arguments under 35 U.S.C. § 112.

Please let us know if BMS consents to this amendment. We are available to discuss.

Regards, James

#### James Breen



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## **EXHIBIT B**

#### Parrado, Alvaro

From: Ross, Ashley

**Sent:** Wednesday, July 15, 2020 12:33 PM

**To:** Valenti, Alexandra D

Cc: DG-DASATINIB; Breen, James; #BMSDasatinibLitigation; Ben-Ami, Leora; Christine

Gannon; Jagoe, Christopher T.; Liza Walsh; Mary Hogan; Wacker, Jeanna; Ilardi, Chris T.;

Blais, Elaine Herrmann; Flaccavento, Donna M.; Frederickson III, Robert;

\*wmentlik@lernerdavid.com; aeckenthal@lernerdavid.com

**Subject:** RE: 3:19-cv-18686-MAS-TJB BRISTOL-MYERS SQUIBB COMPANY v. DR. REDDYS

LABORATORIES, LTD. et al

Alex,

I write to memorialize our meet and confer yesterday. To the extent your understanding of our call differs from any aspect of the below, please immediately let us know.

REDACTED

#### **DRL's Request to Amend its Invalidity Contentions**

I reiterated that DRL's newest invalidity theory is not currently in the case, and that DRL had failed to show good cause for why it should be permitted to amend its contentions at this juncture. I asked you several questions, none of which you substantively answered (citing "work product"), including whether you knew there were different butanols as of the time of writing DRL's invalidity contentions, why DRL didn't raise this argument in its February contentions under the understanding of an alternative construction, and why DRL did not raise this issue in any of the parties' claim construction negotiations. I further requested any case law that supports DRL's request (in particular, where the parties have *stipulated* to a construction, prompting one party to move to amend its invalidity contentions). You indicated that DRL has not yet provided any such support, but that if DRL decides to move on this issue, you will provide us with your supportive cases and notify us of your intent to go to the Court.

К	e	ga	ar	a	S,
-	_	0		-	-,

**Ashley** 

#### **Ashley Ross**

**KIRKLAND & ELLIS LLP** 

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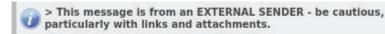
ashley.ross@kirkland.com

From: Breen, James < James Breen@goodwinlaw.com>

Sent: Tuesday, July 14, 2020 10:17 AM

To: Ross, Ashley <ashley.ross@kirkland.com>

Cc: Valenti, Alexandra D <AValenti@goodwinlaw.com>; DG-DASATINIB <DG-DASATINIB@goodwinlaw.com>; #BMSDasatinibLitigation <BMSDasatinibLitigation@kirkland.com>; Ben-Ami, Leora <leora.benami@kirkland.com>; Christine Gannon <CGannon@walsh.law>; Jagoe, Christopher T. <christopher.jagoe@kirkland.com>; Liza Walsh <LWalsh@walsh.law>; Mary Hogan <MHogan@walsh.law>; Wacker, Jeanna <jeanna.wacker@kirkland.com>; Ilardi, Chris T. <chris.ilardi@kirkland.com>; Blais, Elaine Herrmann <EBlais@goodwinlaw.com>; Flaccavento, Donna M. <dflaccavento@lernerdavid.com>; Frederickson III, Robert <RFrederickson@goodwinlaw.com>; \*wmentlik@lernerdavid.com <wmentlik@lernerdavid.com>; aeckenthal@lernerdavid.com
Subject: RE: 3:19-cv-18686-MAS-TJB BRISTOL-MYERS SQUIBB COMPANY v. DR. REDDYS LABORATORIES, LTD. et al



Ashley,

We are available today at 4pm EST to discuss REDACTED

DRL's

proposed invalidity contention amendment. Please be prepared to meet and confer on both topics.

Regards, James

#### **James Breen**



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From: Ross, Ashley <ashley.ross@kirkland.com>

Sent: Monday, July 13, 2020 3:09 PM

To: Breen, James <JamesBreen@goodwinlaw.com>

Cc: Valenti, Alexandra D <a href="mailto:AValenti@goodwinlaw.com">AValenti@goodwinlaw.com</a>; DG-DASATINIB <a href="mailto:DG-DASATINIB@goodwinlaw.com">DG-DASATINIB@goodwinlaw.com</a>; #BMSDasatinibLitigation <a href="mailto:BMSDasatinibLitigation@kirkland.com">BMSDasatinibLitigation@kirkland.com</a>; Ben-Ami, Leora <a href="mailto:leora.benami@kirkland.com">Ieora.benami@kirkland.com</a>; Christine Gannon <a href="mailto:CGannon@walsh.law">CGannon@walsh.law</a>; Jagoe, Christopher T. <a href="mailto:christopher.jagoe@kirkland.com">Christopher.jagoe@kirkland.com</a>; Liza Walsh</a> <a href="mailto:Livalenta-law-kirkland.com">Livalenta-law-kirkland.com</a>; Wacker, Jeanna <a href="mailto:jeanna.wacker@kirkland.com">jeanna.wacker@kirkland.com</a>; Ilardi, Chris T. <a href="mailto:Chris.ilardi@kirkland.com">chris.ilardi@kirkland.com</a>; Blais, Elaine Herrmann <a href="mailto:EBlais@goodwinlaw.com">EBlais@goodwinlaw.com</a>; Flaccavento, Donna M. <a href="mailto:dflaccavento@lernerdavid.com">dflaccavento@lernerdavid.com</a>; Frederickson@goodwinlaw.com</a>; wmentlik@lernerdavid.com; aeckenthal@lernerdavid.com

Subject: RE: 3:19-cv-18686-MAS-TJB BRISTOL-MYERS SQUIBB COMPANY v. DR. REDDYS LABORATORIES, LTD. et al

James,

# EXHIBIT C REDACTED IN ITS ENTIRETY

## **EXHIBIT D**



Alexandra D. Valenti +1 212 459 7351 avalenti@goodwinlaw.com Goodwin Procter LLP The New York Times Building 620 8th Avenue New York, NY 10018

goodwinlaw.com +1 212 816-8800

March 10, 2020

#### VIA E-MAIL

Leora Ben-Ami Jeanna M. Wacker Christopher T. Jagoe Christopher Ilardi Kirkland & Ellis LLP 601 Lexington Avenue New York, NY 10022

Liza M. Walsh Christine I. Gannon Walsh Pizzi O'Reilly Falanga LLP Three Gateway Center 100 Mulberry Street, 15th Floor Newark, NJ 07102

Re: Bristol-Myers Squibb Co. v. Dr. Reddy's Laboratories S.A., et al., Civ. A. No. 19-18686 (D.N.J.)

#### Dear Counsel:

Pursuant to the Scheduling Order entered in this matter (D.I. 24 at 2), Dr. Reddy's provides the following list of claim terms and phrases from U.S. Patent Nos. 7,491,725; 8,242,270; and 8,680,103 that it believes need to be construed. Dr. Reddy's reserves the right to supplement or amend this list after reviewing the claim terms and phrases that BMS provides.

Asserted Claim(s)	Term
'725 patent, claims 1, 3, and 12	"crystalline monohydrate of the compound of formula (IV)"
'103 patent, claim 1	
'270 patent, claim 1	"crystalline butanol solvate of the compound of formula (IV)"
'270 patent, claims 7-9	"crystalline compound of formula (IV)"



March 10, 2020 Page 2

Asserted Claim(s)	Term
'103 patent, claims 2-4	"wherein the compound of formula (IV)"
'725 patent, claim 3	"an x-ray powder diffraction pattern comprising four or more 20 values selected from the group consisting of"
'103 patent, claim 3	
'270 patent, claims 7 and 9	
'725 patent, claim 1	"characterized by an x-ray powder diffraction pattern substantially in accordance with that shown in FIG. 1"
'725 patent, claim 2	"characterized by differential scanning calorimetry thermogram and a thermogravimetric analysis substantially in accordance with that shown
'103 patent, claim 2	in FIG. 2"
'725 patent, claims 13 and 14	"therapeutically effective amount"

Sincerely,

/s/ Alexandra D. Valenti

Alexandra D. Valenti

## EXHIBIT E

#### IN THE UNITED STATES DISTRICT COURT FOR THE EASTERN DISTRICT OF TEXAS MARSHALL DIVISION

#### **ORDER**

Before the court is Plaintiff's Motion to Strike Defendant's Amended Invalidity Contentions Allegedly Served Pursuant to Patent Rule 3-6(a)(2)(B) and Corresponding Portions of the Expert Report of Harold B. Hopfenberg (#89)(the "Motion to Strike") and the defendant's Motion for Leave to Amend (#107)("Motion for Leave"). For the following reasons, the Motion to Strike is GRANTED, and the Motion for Leave is DENIED.

#### I. BACKGROUND

Bruce N. Saffran, Ph.D., M.D., ("Saffran") filed this suit on December 16, 2005. Pursuant to the Local Rules, the defendant, Boston Scientific Corporation ("BSC") filed its Invalidity Contentions on December 4, 2006. The parties exchanged their claim construction positions on March 28, 2007 and submitted their joint claim construction and pre-hearing statement to the court on June 15, 2007. The court conducted a claim construction hearing on July 26, 2007. The court issued its claim construction order on September 28, 2007. Pursuant to the docket control order, opening expert witness reports were due on October 23, 2007, technical expert rebuttal reports were due on November 6, 2007, expert deposition discovery closed on December 20, 2007, and the

<sup>&</sup>lt;sup>1</sup>BSC drafted the Motion for Leave in the body of its opposition to the Motion to Strike.

deadline for identifying trial witnesses was November 20, 2007.<sup>2</sup> On November 16, 2007, approximately six weeks before the original date of jury selection, BSC served amended Invalidity Contentions. The new contentions form the basis for the Motion to Strike.

In its November 16, 2007 amendment, BSC modified its Invalidity Contentions in part as follows:<sup>3</sup>

- 1. BSC added the Lambert PCT Application.<sup>4</sup>
- 2. BSC added the 1994 Lambert Abstract.
- 3. BSC added the Ding Patent.
- 4. BSC added the "prior work" of Dr. Thomas L. Lambert and Dr.

Vishva Dev.

- 5. BSC added the Dev abstract.
- 6. BSC added the Dev article.
- 7. BSC added the Lambert '246 Patent.
- 8. BSC added the theory that the '760 patent does not enable a combination to make a layer of flexible material that is minimally porous to macromolecules or a specific material to be used as the treating material.

<sup>&</sup>lt;sup>2</sup>The court notes that the parties jointly asked for and received extensions for these specific dates.

<sup>&</sup>lt;sup>3</sup>The court created this list using the summary of changes "made in BSC's Amended Invalidity Contentions" provided by BSC to Saffran and attached as Exhibit 8 to the Motion to Strike (the "Chart"). The court's summary is not exhaustive.

<sup>&</sup>lt;sup>4</sup>For brevity, the court uses the abbreviations for prior art references that BSC used in its Amended Invalidity Contentions.

- 9. BSC added the theory that the '760 patent does not enable "us[ing] a hydrophobic drug and hydrophobic polymer to perform the function of 'releasing a treating material toward the damaged tissue' in a damaged blood vessel" or "a specific combination of a specific hydrophobic drug and a specific hydrophobic polymer."
- 10. BSC added the theory that the '760 does not enable attaching a therapeutically effective amount of a treating material to a layer of material that is minimally porous to macromolecules.
- 11. BSC added the contention that Aebischer '486, Schwartz, Scott and the 1989 Aebischer article anticipate claim 9.
- 12. BSC added the contention that the asserted claims are indefinite if "chemical bonds and linkages" encompasses more than "chemical bonds."
- 13. BSC added the contention the '760 patent is indefinite as it relates to the presence or absence of a "sheet," "stents with large, uncovered gaps between the stent struts through which cells and macromolecules may pass," and "a layer of flexible material that is minimally porous to macromolecules" or "evenly dispersed within a 'layer of flexible material that is minimally porous to macromolecules."

BSC offered an explanation(s) for each amendment in the Chart. BSC seeks to justify its amendments by pointing to: (1) the court's construction for the claim term "material release means;"

(2) its assertion that the additional prior art references provide only "additional information about a construction previously disclosed;" (3) the court's construction for the claim term "small molecules;" (4) the court's construction for the term "flexible fixation device;" (5) the court's construction for the claim term "device;" and (6) the court's construction for the claim term "minimally porous to macromolecules."<sup>5</sup>

#### II. MOTION TO STRIKE

Saffran asks the court to strike BSC's Amended Invalidity Contentions as well as the corresponding portions of Dr. Hopfenberg's expert report. BSC argues that its amendments to the Invalidity Contentions were *necessitated* by the court's *unexpected* claim constructions and that much of the information disclosed in the new prior art references is disclosed in the original Invalidity Contentions. BSC further argues that Saffran's expert reports necessitated BSC's amendments to its original Invalidity Contentions. These arguments are without merit and could be classified as frivolous. The amendments to the Invalidity Contentions are untimely, and the court strikes them as well as the corresponding portions of BSC's expert report(s).

#### A. Unexpected Claim Constructions

First, the court addresses BSC's argument that the court's claim constructions were unexpected to such a degree that they forced BSC to amend its Invalidity Contentions. Local Patent Rule 3-6(a)(2)(B) permits a party to amend its invalidity contentions without leave of court within 50 days of the court's claim construction order when the party believes in good faith that the court's

<sup>&</sup>lt;sup>5</sup>The parties submitted an agreed construction for the claim term "small molecules." The court declined to construe the terms "flexible fixation device," "device," and minimally porous to macromolecules."

claim construction so requires. The court emphasizes that the amending party must believe *in good* faith that the court's claim construction requires the amendment. BSC has not shown that it acted in good faith.

The purpose of requiring preliminary contentions is to "require the parties to crystallize their theories of the case early in litigation." *Nike, Inc. v. Adidas America, Inc.,* 479 F.Supp.2d 664, 667 (E.D. Tex. 2007)(citing *02 Micro International Ltd. v. Monolithic Power Systems,* 476 F.3d 1355, 1364 (Fed. Cir. 2006). A party is permitted to amend its contentions in response to an *unexpected* claim construction, not simply a construction with which the party disagrees. *See Nike, Inc.,* 479 F.Supp. 2d at 667-668 (emphasis added).

In the present case, the court issued its claim construction order on September 28, 2007. The court adopted the parties' agreed constructions for 4 terms, construed 4 terms,<sup>6</sup> and held that the remaining disputed terms did not need construction. However, out of all of the claim term constructions BSC alleges necessitated the amendments, the only term construed by the court independent of the parties' agreement was "material release means." BSC alleges that the court's construction of "small molecules" necessitated a belated amendment, but the court simply adopted the parties' agreed construction for that claim term. Finally, BSC maintains that the court's decision that the jury could ascertain the plain meaning of "flexible fixation device," "device," and "minimally porous to macromolecules" was so unexpected that BSC had to amend its invalidity contentions. These arguments are rejected and could be described as specious.

<sup>&</sup>lt;sup>6</sup>The court found "directional" and "unidirectional" to be synonymous as used in claims 1, 8, and 15.

<sup>&</sup>lt;sup>7</sup>The court construed the term "macromolecules."

Here, the court's claim construction was foreseeable by BSC. BSC has known of Saffran's proposed claim construction for "material release means" since March 28, 2007, but it did not, however, seek to amend when it learned of that position. As noted in BSC's opposition brief, the court "essentially adopted Saffran's proposed structure for the material release means elements" and concluded that the identified structure was "chemical bonds and linkages." Opp. Brf. at 2. BSC cannot argue in good faith that the court's construction of "material release means" was unexpected in these circumstances. Even worse, BSC suggest that it was "surprised" by the court's adoption of the parties' agreed construction of "small molecules." BSC could hardly be caught off-guard by a construction it advocated. Finally, BSC has not explained, how, if at all, the court's decision not to construct the other claim terms justifies amending BSC's invalidity contentions.

BSC argues that Saffran cannot claim prejudice because it fully briefed the relevant motion(s) for summary judgment for invalidity, which include theories advanced by BSC in its Amended Invalidity Contentions. This argument asks the court to create an incentive for parties who improperly amend their contentions to file corresponding motions for summary judgment and to effectively punish parties for responding to motions for summary judgment. The court declines to facilitate improper conduct and rejects BSC's argument.

#### B. Saffran's Infringement Contentions

In addition, BSC argues that Saffran effectively amended its Infringement Contentions via its expert reports, particularly Dr. Freeman's expert report. BSC alleges that Dr. Freemen expanded the scope of the Infringement Contentions and that this justifies the amendments to the Invalidity Contentions.

The passage in particular to which BSC objects is:

Chemical bonds and linkages between paclitaxel and SIBS polymer (e.g., hydrophobic bonds, hydrogen bonds, and Pi-Pi bonds) serve to restrain paclitaxel in the SIBS layer until the layer is placed adjacent to damaged vascular tissue. . . The environment of the damaged tissue is more favorable to paclitaxel and therefore the chemical bonds and linkages between paclitaxel and SIBS are broken and paclitaxel is released toward the damaged tissue.

Freemen Report at 5/25.

The court rejects BSC's arguments. A cursory inspection of Saffran's Infringement Contentions shows that, while the expert report is more detailed, Saffran's Infringement Contentions encompass the passages objected to by BSC.

For instance, Saffran's Infringement Contentions state:

The Taxus product couples a hydrophobic polymer and a hydrophobic drug (paclitaxel). These hydrophobic materials interact to form a hydrophobic bond in the environment of the artery. . . Hydrophobic coupling retains the drug on the surface of the polymer layer so that the drug is delivered to the tissue, which contains hydrophobic binding sites.

Infringement Contentions at 6.

The chemical coupling between the hydrophobic polymer layer and the hydrophobic treating material is a type of chemical bond. This bond adheres the drug to the polymer until the polymer layer is placed next to the tissue. The layer then releases the treating material to the tissue.

*Id.* at 8.

... The polymer layer contains small pores within the polymer from which the drug elutes to the surface of the polymer. The drug is released from mechanical micropores and also from a chemical hydrophobic coupling on the tissue side of the device. ...

*Id.* at 7.

Saffran's Infringement Contentions encompass the cited passage of Dr. Freemen's opinion to which BSC objects. Accordingly, the court rejects BSC's argument that Saffran *de facto* amended

its Infringement Contentions via its expert report.

#### C. New Prior Art References

BSC added the following prior art references in its Amended Invalidity Contentions: Lambert '246, Ding, Lambert PCT, Dev Abstract, Dev Article, 1993 Lambert Abstract, 1994 Lambert Abstract and a collection of information that the parties refer to as the "work" of Dev and Lambert. In the Chart, BSC claims that it added these references in light of the court's claim construction order. For the reasons previously mentioned, the court rejects the argument that BSC amended its Invalidity Contentions in good faith as a result of the court's claim construction order.

BSC argues that it cured any prejudice to Saffran by belatedly adding Drs. Lambert and Dev to their trial witness list and making those witnesses available for deposition. This scenario is similar to the previously addressed addition of Invalidity Defenses. Here, BSC asks the court to allow it to improperly add prior art references to its Invalidity Contentions because it untimely identified witnesses on its trial witness list. Additionally, BSC uses the fact that Saffran declined to depose these belatedly identified "fact" witnesses less than six weeks from jury selection who have authored multiple papers and patents related to a subject that is intensely contested in this case to show that Saffran would suffer no prejudice. The court will not reward violating the Federal Rules of Civil Procedure and the Local Rules of this court.

Finally, BSC argues that the prior art references added in the Amended Invalidity Contentions simply are not "a new addition to BSC's Invalidity Contentions." Opp. Brf. at 8. The basis for this statement seems to be that an "article naming both Drs. Lambert and Dev as authors and a patent,

<sup>&</sup>lt;sup>8</sup> The court questions BSC's intent to call Drs. Dev and Lambert only as fact witnesses as opposed to soliciting opinion testimony from them..

U.S. Patent No. 5,562,922, naming Dr. Lambert as the sole inventor, were included in BSC's original Invalidity Contentions." *Id.* The court does not agree with BSC's assessment. It does not follow that disclosing an article jointly authored by Drs. Dev and Lambert and a patent for which Dr. Lambert is the sole inventor means that a litany of other references disclose nothing new. Indeed, if that were the case, then it is not clear why BSC would have believed it necessary to list them in the Amended Invalidity Contentions. In short, BSC has offered no tenable argument for adding prior art references it knew, or should have known about, before the deadline for disclosing its Invalidity Contentions.

#### III. MOTION FOR LEAVE

BSC asks the court to grant it leave to add the Ding patent to its Invalidity Contentions. BSC owns the Ding patent and asserted it against Cordis in the U.S. District Court for the District of Delaware in 2003. On October 9, 2007, Saffran filed suit against Cordis and Johnson & Johnson accusing the Cypher Sirolimus-eluting Coronary Stent (the same stent found to infringe the Ding patent in Delaware) of infringing the '760 patent.

On October 23, 2007, BSC served Dr. Hopfenberg's expert report, which discussed the Ding patent "as it relates to the validity of the asserted claims of the '760 patent." Opp. Brf. At 13. Saffran's experts, Dr. Freeman and Dr. Jamison "discuss[ed] the Ding patent and/or respond[ed] to Dr. Hopfenberg's assertions regarding the validity of the '760 patent in light of Ding." *Id.* Of course, BSC uses this as evidence that Saffran will suffer no prejudice.

Once again, BSC offers the court no justifiable reason for the delay in disclosing a patent that BSC clearly knew about before October 23, 2007. BSC added the Ding patent in this case only after Saffran filed suit against Cordis and admits as much in its reply to Saffran's opposition to the Motion

for Leave. Specifically, BSC states in part that "[i]t was not until Saffran filed his complaint against Cordis on October 9, 2007 that BSC could make this argument." Reply Brf. At 3. This argument is without merit. BSC had a duty to disclose the prior art upon which it sought to base its invalidity argument. Its conduct in failing to list the Ding patent is nothing if not consistent with its approach to the rest of its invalidity case. The court rejects its Motion for Leave.

#### IV. CONCLUSION

The court GRANTS the Motion to Strike and DENIES the Motion for Leave. The court rejects BSC's arguments for amending its Invalidity Contentions. The court hereby strikes BSC's Amended Invalidity Contentions and the corresponding portions of Dr. Hopfenberg's expert reports. SIGNED this 28th day of January, 2008.

T. JOHN WARD

UNITED STATES DISTRICT JUDGE

John Ward

## **EXHIBIT F**

[Doc. No. 114]

IN THE UNITED STATES DISTRICT COURT FOR THE DISTRICT OF NEW JERSEY CAMDEN VICINAGE

HORIZON PHARMA AG, et al.,
Plaintiffs,

Civil No. 13-5124 (JEI/JS)

V.

WATSON LABORATORIES, INC. - FLORIDA, et al.,

Defendants.

#### MEMORANDUM OPINION AND ORDER

This matter is before the Court on defendant's "Motion Pursuant to L. Pat. R. 3.7 for Leave to Amend its Invalidity Contentions." [Doc. Nos. 114, 115]. The Court received plaintiffs' opposition [Doc. Nos. 123, 124] and defendant's reply [Doc. No. 129], and recently held oral argument. For the reasons to be discussed, defendant's motion is DENIED.

#### Background

By way of brief summary, plaintiffs filed this ANDA patent infringement lawsuit on August 26, 2013 alleging infringement of its '960, '407 and '124 patents. On January 13, 2014, the Court entered its initial Scheduling Order [Doc. No. 44] which mirrored the case management schedule set forth in New Jersey's Local Patent Rules. See L. Civ. R. 9.3. Pursuant to the Order

 $<sup>^{1}</sup>$  The defendant is Actavis Laboratories FL, Inc. f/k/a Watson Pharmaceuticals, Inc. - Florida.

defendant served its invalidity contentions on January 21, 2014 and amended contentions (per the parties' consent and leave of court [Doc. No. 68]) on May 12, 2014. Thereafter, a Markman hearing was held on October 16, 2014 and the Markman Opinion and Order were issued on November 10, 2014. Pursuant to the current January 22, 2015 Amended Scheduling Order [Doc. No. 127], plaintiffs' expert reports are due to be served by February 27, 2015, responses are due by April 1, 2015, dispositive motions are due by June 22, 2015, and the Final Pretrial Conference is scheduled on September 10, 2015. The 30-month Hatch-Waxman stay of FDA approval of defendant's ANDA expires in January 2016.

Defendant's motion seeks leave to make three (3) amendments to its contentions. First, defendant seeks to add European Patent Application ("EP") '249 as a piece of prior art. Second, as to the '124 patent defendant seeks to assert a section 112 invalidity contention relating to indefiniteness. Three, as to the '124 and '407 patents defendant seeks to assert a Section 112 invalidity contention relating to lack of enablement. Defendant argues that EP '249 was not produced until September 11, 2014. Dr. Guy Vergnault, a Jagotec AG employee, is one of the named inventors of EP '249 as well as an inventor of the '124 and '407 patents. Dr. Vergnault was deposed on November 19 and 20, 2014. Defendant argues the "relevance and importance of [EP '249] was not clear until Dr. Vergnault's deposition."

Opening Brief ("OB") at 3. Defendant also argues that as a result of Dr. Vergnault's deposition it learned of a new indefiniteness contention involving the '124 patent as to a claim term construed in the November 10, 2014 Markman Opinion and Order. And defendant argues, it learned from Dr. Vergnault's deposition that the claims of the '124 and '407 patents are not enabled. Defendant insists it acted diligently and that plaintiffs will not be prejudiced by its amendments.

unexpectedly plaintiffs disagree with defendant. Plaintiffs argue defendant knew or should have known about EP '249 long ago. Plaintiffs point out that EP '249 is a published version of European Patent Application (Number 99114237.3) which was published a few days earlier as PCT '421. Opposition Brief ("OB") at 7.2 Plaintiffs also point out that not only are the specifications of the PCT and EP publications identical (id.), but the PCT '421 reference appears on the face of the '124 and '407 patents. Plaintiffs argue, therefore, that "EP '249, in the form of PCT '421, was staring [defendant] in the face from the moment [defendant] first evaluated the '124 and '407 patents[.]" Id. at 8. As to defendant's argument that Dr. Vergnault's deposition testimony revealed for the first time the EP '249, plaintiffs respond that this significance of

 $<sup>^2</sup>$  Plaintiffs argue: "The newly relied upon EP '249 reference, and a PCT publication (WO 01/08421 A2, "PCT '421") that appears on the face of the patents-in-suit, are cognate publications by two different patent offices of the same European patent application." OB at 1.

nonsense. Plaintiffs argue that Dr. Vergnault "did little more than read the disclosure of the European Application Number 99114237.3 and confirm what it said." Id. at 11. Also, that defendant's failure to appreciate the materiality of the reference in the patents in suit (e.g., Application Number 9911427.3) "is purely a failure of [defendant] to fully read and study the reference." Id. at 12. As to the proposed indefiniteness amendment, plaintiffs argue all facts relevant to the new contention were known as early as June 2014. Id. at 15. As to defendant's enablement amendment, plaintiffs argue it is based on a misrepresentation of Dr. Vergnault's testimony.

Plaintiffs also argue that defendant's motion is late and they will be prejudiced by defendant's amendments. Plaintiffs argue their litigation strategy will change and it will "essentially go back to the drawing board." Also, that not only will new fact and expert discovery be needed but the litigation will be delayed, making it "impossible" to resolve the issues in dispute before the expiration of the 30-month stay in January 2016. Id. at 20.

#### Discussion

New Jersey L. Pat. R. 3.7 provides that contentions may only be amended upon Order of the Court "upon a timely application and showing of good cause." In <u>O2 Micro Int'l Ltd.</u>

v. Monolithic Power Sys., Inc., 467 F.3d 1355, 1364-65 (Fed.

Cir. 2006), the Federal Circuit held that Federal Circuit law, not Circuit law, governs the interpretation of this Rule. Amendments to infringement and invalidity contentions are not granted as liberally as requests for amendments to pleadings. This is true in part because the philosophy behind amending claim charts is decidedly conservative and is designed to prevent the "shifting sands" approach to a party's contentions. King Pharmaceuticals Inc. v. Sandoz Inc., C.A. No. 08-5974 (GEB/DEA), 2010 WL 2015258 at \*4 (D.N.J. May 20, 2010) (internal quotation marks and citations omitted).

The key factor courts look at to determine whether good cause exists to grant an amendment to a contention is the diligence of the moving party. The moving party, in this case defendant, has the burden of proof. O2 Micro, 467 F.3d at 1366. Diligence has two aspects to it. One is whether the moving party acted diligently to discover that a supplement or amendment was appropriate. The second aspect is whether the moving party promptly moved to amend its contentions after it learned an amendment was necessary. See generally O2 Micro, supra; AS America, Inc. v. Masco Corp. of Indiana, C.A. No. 13-05 (JBS/JS), 2013 WL 4084237, at \*2 (D.N.J. Aug. 13, 2013). Other factors courts consider to determine whether good cause exists to grant an amendment are: (1) the reason for the delay, including whether it was within the reasonable control of the

party responsible for it; (2) the importance of what is to be excluded; (3) the danger of unfair prejudice; and (4) the availability of a continuance and the potential impact of a delay on judicial proceedings. <a href="https://example.com/line.c

#### 1. EP '249

As to EP '249, the Court has little trouble finding that defendant did not act diligently to discover that a supplement or amendment of its prior art was appropriate. After all, defendants acknowledge EP '249 is identical to PCT '421 which appears on the face of the '124 and '407 patents. If defendant exercised due diligence it would have known about the reference long ago. Indeed, defendant does not deny it knew about the PCT '421 reference.<sup>3</sup> Defendant argues it did not previously identify EP '249 because it thought the reference was "cumulative" of its other references. Reply Brief ("RB") at 2. Defendant argues it was not until Dr. Vergnault's deposition that it realized the significance of the reference. The Court discounts defendant's argument for several reasons. First, defendant's argument is

 $<sup>^3</sup>$  As noted, plaintiffs argue that "Watson's failure to appreciate the materiality, if any, of the disclosure of the European Application Number 9911427.3 is purely a failure of Watson to fully read and study the reference." OB at 12.

new. If "cumulativeness" was the real reason for the noninclusion it would have been raised in defendant's opening brief, not in defendant's reply brief. Defendant's opening brief focused on the fact that plaintiffs did not produce the 'EP 249 reference until September 11, 2014. It was only after plaintiffs pointed out in their reply brief that EP '249 and PCT '421 are identical that defendant made its "cumulativeness" argument. Second, in the Court's experience the fact that a piece of prior art is cumulative does not ordinarily deter parties from including the prior art in its contentions. Cumulativeness is not typically a party's paramount concern when it serves its contentions. The Court therefore questions the genuineness of defendant's "cumulative" argument. Third, there is no good explanation for why defendant waited so long to take Dr. Vergnault's deposition. Indeed, defendant has not even addressed the issue. Since EP '249 and PCT '421 were identical, and Dr. Vergnault's inventorship was known or should have been known at the outset of the case, defendant should have taken his deposition earlier. This would have avoided the present situation where defendant is seeking to amend its contentions after the fact discovery deadline expired, after construction, and on the eve of the production of plaintiffs'

expert reports.<sup>4</sup> The timeliness of Dr. Vergnault's deposition is discussed in more detail infra.

In addition to finding that defendant did not act diligently to discover that a supplement or amendment was appropriate, the Court also finds that defendant did not move promptly to amend. Even if the Court credits defendant's argument that it was not until Dr. Vergnault's deposition on November 19 and 20, 2014 that it was alerted to the need to amend its prior art contention, defendant's motion was not filed until December 30, 2014. Given the late stage of the case and the expiration of the fact discovery deadline on December 19, 2014 (see January 13, 2014, Scheduling Order [ 19 [Doc. No. 44]), defendant should have acted with more urgency. See O2 Micro, 467 F. 3d at 1366 ("If the parties were not required to amend their contentions promptly after discovering new information, the contentions requirement would be virtually meaningless as a mechanism for shaping the conduct of discovery and trial

Defendant's argument that EP '249 is consistent with but not cumulative of its other prior art references is confounding. Reply Brief ("RB") 4. If, as defendant argues, the "disclosure of EP '249 is entirely consistent with the other references" (id. at 5), there is no need for an amendment. If the substance of the references are the same, but the EP '249 reference is merely "clearer and more focused" as defendant argues (id.), the references are cumulative. In any event, an amendment is not necessary since defendant's experts can presumably present their theories, in defendant's words, in a "clearer and more focused manner" without referring to EP '249. Indeed, even defendant minimizes the importance and necessity of EP '249. Brief at 2 ("EP '249 does not appear to be more relevant than the other art Actavis relied upon in its Invalidity Contentions."). See also RB at 9 ("[T]he disclosure of EP '249 is entirely consistent with the prior art previously disclosed[.]").

preparation."). Defendant should not have waited six (6) weeks to file its motion to amend after Dr. Vergnault's deposition. It is of no moment that defendant tried to "resolve this issue" with plaintiffs before it filed its motion. RB at 10. Even with consent, there is no guarantee that defendant's request to amend would have been granted.

## 2. Indefiniteness and Enablement

The Court also finds that defendant did not act diligently discover that its proposed indefiniteness and lack of enablement contentions were appropriate. In evaluating defendant's diligence the Court has to consider the following general principles. The burden to establish diligence rests with the moving party. O2 Micro, 467 F.3d at 1366. The good cause showing requires diligence throughout the discovery process. See West v. Jewelry Innovations, Inc., C.A. No. 07-1812, 2008 WL 4532558, at \*2 (N.D. Cal. Oct. 8, 2008). Thus, even if a party timely moves to amend after discovering new information this does not necessarily establish diligence and good cause. Id. at \*4 ("Although Benchmark's motion to add the Rein patent to its preliminarily invalidity contentions was timely filed, that fact alone does not establish diligence. . . . Benchmark cannot rely solely on the timeliness of its motion[.]"). In addition, blanket assertions that a party acted "diligently" does not carry the day. Instead, a party must provide more information such as when it began its inquiries and/or how it inquired.  $\underline{\text{Id.}}$  at \*3.

Here defendant rests its diligence argument on the fact that it did not learn about alleged key new information until Dr. Vergnault's deposition on November 19 and 20, Nevertheless, defendant does not explain why it waited so long to take this key deposition. Surely defendant knew or should have known about Dr. Vergnault's importance at the inception of the case. Given that the Rule 16 Conference was held on January 7, 2014, the January 13, 2014 Scheduling Order set a December 19, 2014 fact discovery deadline, and defendant waited until November 19 and 20, 2014, to take Dr. Vergnault's deposition, the Court finds that defendant did not exercise due diligence to discover that its amendments were appropriate. Defendant could have and should have anticipated that Dr. Vergnault's deposition would reveal potentially important information. This being the case defendant should have scheduled its depositions accordingly. Had defendant scheduled Dr. Vergnault's deposition earlier, plaintiffs would not be faced with a material amendment after the Markman ruling, after all fact discovery has been completed, and on the eve of the production of expert reports.

This Court is not alone in holding parties' "feet to the fire" when it comes to deposition scheduling. See Paice LLC v. Hyundai Motor Company, C.A. No. 12-0499, 2014 WL 5581045, at \*8

(D. Md. Oct. 29, 2014) (affirming Magistrate Judge's Order holding that defendants did not exercise due diligence to amend their contentions when they offered no explanation for why they did not attempt to depose a key witness earlier); Symantec Corp. v. Acronis Corp., C.A. No. 11-5310, 2013 WL 5368053, at \*7 (N.D. Ca. Sept. 25, 2013) (defendant's lack of diligence is evidenced by the fact that it waited until the week before the close of fact discovery to take the deposition that put it on notice of the need to amend its invalidity contentions); Nomadix, Inc. v. Hewlett-Packard Co., C.A. No. 09-08441, 2012 WL 994324, at \*3 (C.D. Ca. March 22, 2012) (denying defendants' motion to amend their invalidity contentions because, inter alia, they did not explain why they did not depose a particular witness sooner, rather than waiting until late in discovery); C&C Jewelry Manufacturing, Inc. v. West, C.A. No. 09-1303, 2011 WL 835821, at \*3 (N.D. Ca. March 4, 2011) (plaintiff did not exercise diligence to amend its validity contentions since it failed to explain why it waited so long to schedule a deposition; also noting that since plaintiff discovered new materials "so late in the litigation, it set the instant motion [to amend] for hearing after the close of fact discovery."). These holdings are not surprising since patent rules are "designed to require parties to crystallize their theories of the case early in the litigation and to adhere to those theories once they have been

disclosed." <u>O2 Micro</u>, 467 F.3d at 1366 n.12 (citation and quotation omitted).

The Court's ruling should not be read to bar all amendments after an inventor's deposition is taken late in the case. Circumstances may exist where it is necessary to take a late deposition such as when the witness is unavailable or ill, or when it is unreasonably difficult to serve a non-party witness. This did not occur here. Dr. Vergnault is employed by plaintiff Jagotec and could have easily been deposed earlier in the case. Defendant has not posited a justifiable reason why Dr. Vergnault's deposition was taken so late. 5 If the Court permitted the amendment here it could lead to instances where parties strategically delay key depositions until the last minute to give their adversary as little time as possible to oppose their contentions. This type of gamesmanship is to be avoided. Permitting defendant's late amendment would be inconsistent with the goal of the patent rules to prevent a "shifting sands" This is the scenario the patent rules were designed to prevent. See Nova Measuring Instruments Ltd. v. Nanometrics, Inc., 417 F. Supp. 2d 1121, 1122-23 (N.D. Cal. 2006) ("The rules

The Court does not accept the notion that inventors' depositions have to be taken after the <u>Markman</u> ruling. This scheduling would wreak havoc with the Court's efforts to effectively and efficiently manage patent cases. It is not unheard of for <u>Markman</u> rulings to be issued after fact discovery deadlines expire. If parties routinely waited until after the <u>Markman</u> ruling is issued to take key depositions, it would result in inordinate delay in the resolution of patent cases. To be sure, however, circumstances may exist where it is appropriate to permit limited discovery after a <u>Markman</u> ruling.

are designed to require parties to crystallize their theories of the case early in the litigation and to adhere to these theories once they have been disclosed.").

Perhaps if Dr. Vergnault had been unavailable and if the Markman ruling was unexpected defendant would have a better argument. This is not the case here. Plaintiffs could have easily made Dr. Vergnault available for deposition early in the case. Further, defendant was on notice of plaintiffs' claim construction as to the term "insoluble or poorly water soluble hydrophobic material" that the Court eventually adopted. Defendant could have raised its Section 112 defense at the Markman hearing. Moreover, defendant had the opportunity to question Dr. Vergnault about plaintiffs' construction early in the case if it exercised due diligence. Thus, the Court could have considered defendant's arguments without the necessity of an "eleventh hour" amendment. Nautilus Neurosciences, Inc. v. Wockhardt USA, LLC, C.A. No. 11-1997 (ES/SCM), 2013 WL 7901901, at \*7 (D.N.J. Jan. 23, 2013) ("Diligence does not exist where Defendants uncover the basis of an invalidity defense during the claim construction process if they could have done so prior to filing their invalidity contentions.").6

<sup>&</sup>lt;sup>6</sup> Defendant has also not made a convincing argument that the substance of Dr. Vergnault's testimony could not have been learned from documents produced in the case or from consulting with its own experts.

The Court understands that L. Pat. R. 3.7 is not a straightjacket into which litigants are locked from the moment their contentions are served. TFH Publications, Inc. v. Doskocil Mfg. Co., Inc., 705 F. Supp. 2d 361, 366 (D.N.J. 2010), quoting Comcast Cable Communications Corp. v. Finisar Corp., C.A. No. 06-4206, 2007 WL 716131, at \*2 (N.D. Cal. March 2, 2007). The applicable patent rules unquestionably permit a modest degree of flexibility with regard to amendments of contentions, at least near the outset of a case. Id.; see also Int'l Dev. LLC v. Richmond, C.A. No. 09-2495 (GEB), 2011 WL 149859, at \*3 (D.N.J. Jan. 18, 2011); AstraZeneca AB v. Hanmi USA Inc., C.A. No. 11-760 (JAP), 2011 WL 5526009, at \*4 (D.N.J. Nov. 14, 2011). In this case, however, plaintiffs' lack of diligence, combined with the late stage of the case, warrants the denial of defendant's motion.

Defendant cites to L. Pat. R. 3.7 which gives as an example of good cause a claim construction by the Court different from that proposed by the party seeking amendment. However, a Markman ruling is not a "free pass" to grant motions to amend contentions. The moving party still has to show that it acted diligently to determine that an amendment was necessary which defendant has not done here.

<sup>&</sup>lt;sup>7</sup> Further, for the reasons discussed <u>infra</u>, defendants did not timely move to amend its contentions after Dr. Vergnault's deposition. As noted, given the late stage of the case and the December 19, 2014 fact discovery deadline, and

Ordinarily the Court will only consider prejudice to the non-moving party if the moving party has made the requisite showing of diligence. Merck Sharpe & Dohne Corp. v. Sandoz, Inc., C.A. No. 12-3289 (PGS/LHG), 2014 WL 997532, at \*4 (D.N.J. Jan. 6, 2014). The Court notes, however, that plaintiffs have made a credible argument they will be prejudiced if defendant's amendment is granted. Plaintiffs may be required to take more discovery and supplement their planned expert case. Aside from the additional cost, the ultimate resolution of the case could be delayed.

## Conclusion

In sum, for the reasons discussed herein, the Court finds that defendant has not shown good cause to amend its contentions. Defendant was not diligent in determining that an amendment was appropriate and defendant did not timely move to amend its contentions. Defendant's motion is denied.

## ORDER

Accordingly, and for all the foregoing reasons,

the looming expert deadlines, defendant should not have waited until six (6) weeks after Dr. Vergnault's deposition to file the instant motion.

IT IS HEREBY ORDERED this  $24^{\rm th}$  day of February, 2015, that defendant's Motion for Leave to Amend its Invalidity Contentions is DENIED.

s/Joel Schneider

JOEL SCHNEIDER
United States Magistrate Judge

## **EXHIBIT G**

1	UNITED STATES DISTRICT COURT
2	DISTRICT OF NEW JERSEY
3	PROMETHEUS LABORATORIES INC., .
4	Plaintiff, . Case Nos. 11-cv-01241,
5	vs
6	ROXANE LABORATORIES, INC., . August 6, 2012
7	Defendant
8	·
9	
10	TRANSCRIPT OF RECORDED OPINION BY THE HONORABLE PATTY SHWARTZ
11	UNITED STATES MAGISTRATE JUDGE
12	
13	APPEARANCES:
14	
15	For the Plaintiff: No one was present
16	For the Defendant: No one was present
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20	Audio Operator:
21	Transcription Service: KING TRANSCRIPTION SERVICES 901 Route 23 South, Center Ste. 3
22	Pompton Plains, NJ 07444 (973) 237-6080
23	
24	Proceedings recorded by electronic sound recording; transcript
25	produced by transcription service.

1 (Commencement of proceedings) 2 THE COURT: This matter has come before the Court 3 by way of defendant Roxane Laboratory Inc.'s request for 4 5 leave to add invalidity contentions regarding plaintiff 6 Prometheus Laboratory Inc.'s U.S. Patent Number 6,175,014, 7 hereinafter the "'014 Patent," and plaintiff's request to 8 strike the affirmative expert report of Bruce Ganem. For the reasons set forth herein, the request for leave to add 9 10 invalidity contentions is denied and the request to strike 11 the Ganem report is granted in part and denied in part. 12 By way of background, this case concerns patents 13 for the methods of making, preparing, using and administering 14 alosetron hydrochloride to treat irritable bowel syndrome. 15 See the Amended Complaint at paragraphs 22 to 23, ECF 16 Number 67. 17 On January 16, 2001, the U.S. Patent and Trademark Office issued the '014 Patent, entitled "Process For the 18 19 Preparation of Lactam Derivatives." Amended Complaint at 20 paragraph 23. The claims of the '014 Patent cover, among 21 other things, novel processes for making and preparing the 22 compound alosetron hydrochloride. Id. 23 On September 4, 2011, the U.S. Patent and Trademark 24 Office issued U.S. Patent Number 6,248,770, hereinafter, the 25 "'770 Patent," entitled "Medicaments For the Treatment of

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    Non-Constipated Female Irritable Bowel Syndrome." Id. at 22.
 2
              On March 4, 2011, plaintiff filed a complaint
    against defendant for infringement of the '770 Patent.
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                                                             See
    the Complaint, ECF Number 1 at paragraph 15.
 4
              On March 30, 2011, plaintiff filed an answer to
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    that complaint. ECF Number 7.
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              On November 14, 2011, the Court granted plaintiff's
    request to add a claim of direct infringement of the '014
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    Patent. ECF Number 65.
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              On November 18, 2011, plaintiff filed its first
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    amended complaint against defendant, as well as Cipla Ltd.
12
    and Byron Chemical Company Inc.
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              And on December 5, 2011, defendant filed its answer
    to plaintiff's amended complaint. ECF Number 72.
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15
              On March 9, 2012, the parties filed Markman opening
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    briefs as to the '014 Patent. ECF Numbers 117 and 118.
              On April 9, 2012, the parties filed Markman
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    response briefs as to the '014 Patent. ECF Numbers 138 and
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    139.
20
              By way of joint letter dated February 15, 2012,
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    defendant sought leave to amend its invalidity contentions as
22
    to the '770 Patent to add a contention that the '770 Patent
23
    was invalid for lack of written description under 35 U.S.C.
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    § 112, and that the reexamined claims were invalid under 35
25
    U.S.C. § 305 for improper examination. ECF Number 49.
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    Court denied the request on March 12, 2012. ECF Number 120.
 2
    The defendant appealed this order on March 27, 2012. ECF
    Number 131. And on June 4, 2012, Judge Hochberg denied the
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    request to amend the invalidity contentions and affirmed the
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    March 12, 2012, order; ECF Number 158.
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              On March 23, 2012, the Court convened a telephone
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 7
    conference during which defendant raised for the first time
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    its view that if the Court adopted plaintiff's proposed claim
    constructions, that the '014 Patent would be invalid.
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10
    Defendant asserted, however, that it believed it would be
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    premature to amend its invalidity contentions at that time
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    because the Court had not yet construed the claims. ECF
    Number 134.
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              On March 27, 2012, defendant deposed plaintiff's
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15
    claim construction expert, Dr. Gorkal [phonetic]. ECF
16
    Number 169 at 4.
              On June 25, 2012, defendant served the Ganem
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18
    report.
             Id.
19
              On June 27, 2012, the Court convened a telephone
20
    conference during which the defendant again raised the
21
    possibility it would seek to amend its invalidity contentions
22
    based upon plaintiff's proposed claim construction.
23
    Number 168.
24
              By way of joint letter dated July 23, 2012,
25
    defendant sought leave to amend its invalidity contentions as
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to the '014 Patent, based on plaintiff's proposed claim
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 2
    constructions. ECF Number 169.
 3
              Defendant seeks leave to add these constructions,
    claiming they are contingent on the Court's adoption of
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 5
    plaintiff's proposed constructions for certain '014 Patent
 6
    claim terms. And defendant argues that should the Court
 7
    adopt such constructions, it should be permitted to assert
 8
    invalidity defenses as to the '014 Patent. Defendant argues
    that it has good cause to amend its contentions because: (1)
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10
    under L. Pat. R. 3.7(a), a party has good cause to amend
11
    contentions when a "claim construction by the court differ[s]
12
    from that proposed by a party seeking amendment; and (2)
13
    plaintiff's proposed constructions markedly differ from and
14
    result in claims with far broader scope than the
15
    constructions that defendant proposed. Specifically,
16
    defendant contends that under plaintiff's proposed
17
    constructions, the asserted '014 Patent claims are invalid
18
    because they (1) lack written description under 35 U.S.C.
19
    § 112, and (2) are anticipated under § 102 and are obvious
20
    under 35 U.S.C. § 103.
21
              Defendant argues that it has good cause to add the
22
    proposed defenses because it exercised diligence in
23
    developing those theories. Defendant argues it did not have
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    enough information to prepare and submit invalidity
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    contentions on February 7, 2012, when it received plaintiff's
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proposed claim constructions regarding the '014 Patent, because: (1) plaintiff's proposed constructions on their face do not convey how broad plaintiff believes its proposed construction makes the claims of the '014 Patent; and (2) defendant only learned of the full impact of plaintiff's proposed constructions on the scope of the claims after taking the deposition of plaintiff's claim construction expert Dr. Gorkal on March 27, 2012, and upon receiving plaintiff's amended disclosure of asserted claims and infringement contentions on March 1, 2012, and plaintiff's Markman's briefs on March 9 and April 9, 2012. Defendant also argues that it required its expert, Dr. Ganem's expertise and knowledge to develop this proposed defense, and his report was not disclosed until June 25, 2012. Defendant argues its proposed contingent invalidity contentions are not untimely, as under L. Pat. R. 3.7(a) a party may amend its contentions when a "claim construction by the court differ[s] from that proposed by the party seeking amendment." Defendant argues that its proposed contentions appear to be premature but is raising them before the court makes a Markman decision based on discussion with the plaintiff and the court during the June 27, 2012, telephone conference. Defendant argues it was not aware of its proposed invalidity contentions at the time plaintiff was granted leave to add the '014 Patent to the case because

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defendant's original contentions were due on December 22, 2011, before (1) defendant learned of plaintiff's proposed constructions or (2) defendant could develop contentions based on plaintiff's proposed constructions. Defendant argues its proposed contentions would neither delay the resolution of the case nor prejudice plaintiff because (1) defendant's "written description" defense presents the same issues raised in the parties' Markman briefing; (2) no fact discovery is necessary to support or rebut these contentions; and (3) plaintiff has time to respond to develop contentions in opposition to defendant's proposed contentions. Defendant argues that it provided plaintiff notice of its proposed contentions by (1) serving it the June 25, 2012, affirmative expert report of Bruce Ganem, which disclose defendant's detailed basis for why it believes that under plaintiff's claim constructions, the asserted '014 claims are invalid; (2) serving its opening Markman brief as well as its responsive Markman brief; and (3) discussing amending its invalidity contentions during the March 23, 2012, telephone conference. Defendant further argues that it is in the public interest for the Court to consider its contingent invalidity defenses if the Court adopts plaintiff's proposed claim constructions because to allow the plaintiff to block new invalidity contentions based on unduly broad claim

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constructions would give free license to a patentee to argue for the broadest possible constructions without regard to how the prior art would impact the validity of the claims in view of such broad constructions. In opposition, plaintiff argues that defendant lacks good cause to amend its proposed invalidity contentions because: (1) the local patent rules do not contemplate allowing amendments to contentions based on proposed claim constructions of an adverse party that the court has yet to address; (2) defendant should have been aware of the information necessary to assert its invalidity defenses since plaintiff sought leave to add the '014 patent to the case on September 23, 2011, as the information necessary to formulate the defenses is found in the '014 Patent itself and its prosecution history; and (3) defendant fails to explain how plaintiff's proposed constructions of the asserted claims prevented defendant from asserting its defenses earlier or how they arise solely under plaintiff's interpretation of the claims.

Plaintiff further argues that defendant was not diligent in seeking its amendments as: (1) defendant fails to identify any testimony given by Dr. Gorkal or statements made in plaintiff's contentions or <u>Markman</u> briefing that broaden plaintiff's proposed claim construction or otherwise justify defendant's delay; (2) defendant's claim that it put

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    plaintiff on notice of its new defenses in the Markman
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    briefing demonstrates defendant had sufficient information to
    articulate invalidity defenses in early March 2012; and (3)
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    defendant could have consulted an expert when the amended
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    complaint was filed.
              Plaintiff argues that defendant's request to amend
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    is untimely because: (1) defendant had all the information
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    necessary to assert its invalidity defenses nearly three
    months before the Court's December 22, 2011, deadline for
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    serving invalidity contentions related to the '014 Patent;
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    (2) even if the invalidity defenses arise only under
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    plaintiff's proposed constructions of the '014 Patent claims,
13
    defendant had been on notice of potential invalidity arising
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    from plaintiff's proposed construction for at least five
15
    months as plaintiff's proposed constructions to the '014
16
    Patent claims were closed to defendant on February 7, 2012.
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              Plaintiff further argues that as defendant cannot
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    show it was diligent in seeking to add its invalidity
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    defenses, plaintiff need not show prejudice as a result of
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    the defendant's delay. Plaintiff further argues that
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    defendant's proposed amendments would be prejudicial as: (1)
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    defendant conducted discovery knowing it might assert an
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    invalidity defense, but plaintiff did not pursue certain fact
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    discovery in reliance on the absence of the invalidity
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    contentions defendant now seeks to add and on defendant's
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statement it did plan on amending its contentions before the Court construed the dispute claim terms; and (2) plaintiff built its litigation strategy around defendant's original contentions. Plaintiff further argues that allowing defendant to amend its invalidity contentions is not in the public interests as it would allow defendant to circumvent the disclosure requirements of the rules. L. Pat. R. 3.7 of the local rules of the United States District Court for the District of New Jersey which governs amendments to invalidity contentions provides "amendment of any contentions, disclosures or other documents required to be filed or exchanged pursuant to these Local Patent Rules may be made only by order of the court upon a timely application and showing of good cause. application shall disclose whether parties consent or object. Non-exhaustive examples of circumstances that may, absent undue prejudice to the adverse party, support a finding of good cause include: (a) a claim construction by the court different from that proposed by the party seeking amendment; (b) recent discovery of material prior art, despite earlier diligent search; (c) recent discovery of non-public information about accused instrumentality which was not discovered despite diligent efforts before the service of infringement contentions; (d) the disclosure of an

1 infringement contention by a Hatch-Waxman Act party asserting 2 infringement under L. Pat. R. 3.6(g) that requires responses 3 by the adverse party because it was not previously presented or reasonably anticipated; and (e) consent by the parties in 4 5 interest to the amendment and a showing that it will not lead to an enlargement of time or impact other schedule deadline. 6 7 The duty to supplement discovery responses under Fed. R. Civ. P. 26(e) does not excuse the need to obtain leave of court to 8 amend contentions, disclosures or other documents required to 9 10 be filed or exchanged pursuant to these Local Patent Rules." 11 L. Pat. R. 3.7. 12 Thus, pursuant to Rule 3.7, the court may permit a 13 party to amend its invalidity contentions provided the 14 following three elements are established: (1) the moving 15 party makes a timely application to the court; (2) there is 16 good cause for the amendment; and (3) there is no undue 17 prejudice to the adverse party. See id. 18 Federal Circuit precedent governs the 19 interpretation of local patent rules because such issues are 20 "intimately involved in the substance of enforcement of the 21 patent right." O2 Micro International Ltd. v. Monolithic 22 Power Systems Inc., 467 F.3d 1355, 1364 (Fed. Cir. 2006) 23 (internal quotation marks and citations omitted). The patent 24 rules governing contentions are designed to encourage parties 25 to "provide early notice of their infringement and invalidity

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contentions and to proceed with diligence in amending those
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    contentions when new information comes to light in the course
    of discovery." Id. at 1365 to 66.
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              The local rules "seek to balance the right to
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    develop new information in discovery with the need for
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    certainty as to the legal theories." Id. at 1366.
 7
    patent rules require "parties to crystallize their theories
    of the case early in the litigation." Id. at 1366 n.12
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    (internal quotation marks and citations omitted).
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              Amendments to infringement and invalidity
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    contentions are not granted as liberally as requests for
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    amendments to pleadings in part because "the philosophy
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    behind amending claim charts is decidedly conservative and
    designed to prevent the 'shifting sands' approach" to a
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    party's contentions.
                         King Pharmaceuticals v. Sandoz,
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    Civ. No. 08-5974, 2010 WL 2015258 at *4 (D.N.J. May 20, 2010)
17
    (internal quotation marks and citations omitted); cf. Fed. R.
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    Civ. P. 15(a)(2).
              New Jersey's local patent rules require the party
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20
    seeking to amend to demonstrate that it has made a showing of
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    "good cause." L. Pat. R. 3.7. Good cause "requires a
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    showing of diligence." 02 Micro, 367 F.3d at 1366. And the
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    "burden is on the movant to establish diligence rather than
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    on the opposing party to establish a lack of diligence."
                                                              Id.
25
    (Internal citations omitted).
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              The good cause showing "requires diligence"
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    throughout the discovery process and that the moving party
    not only must act promptly upon discovery of new
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     information] but also must establish that it was diligent in
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    its search..." West v. Jewelry Innovations Inc.,
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    Civ. No. 07-1812, 2008 WL 4532558 at *2 (N.D. Cal. October 8,
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 7
    2008). As such, the Court "must address whether the party
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    was diligent in discovering the basis for the proposed
 9
    amendment."
                 Id. at 2.
10
              The local rule gives several non-exhaustive
    examples of good cause, two of which focus on the moving
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12
    party's diligence in locating the newly discovered
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    information and its explanation for not including it in its
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    original contentions. L. Pat. R. 3.7. See O2 Micro, 467
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    F.3d at 1367; King Pharmaceuticals, 2010 WL 2015258 at *4.
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    According to Rule 3.7, examples of situations where good
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    cause may be found include: "(a) a claim construction by the
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    court different from that proposed by the party seeking
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    amendment; (b) recent discovery of material prior art despite
20
    earlier diligence; and (c) recent discovery of non-public
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    information about the accused instrumentality which was not
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    discovered, despite diligent efforts, before the service of
    the infringement contention ... " L. Pat. R. 3.7.
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              Although the local patent rule notes that "a claim
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    construction by the court different from that proposed by the
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party seeking amendment," id., can be a circumstance that
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   merits a finding of good cause, this does not mean that
   anytime a court adopts a claim construction different from
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   what a party proposed that that party may automatically amend
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   its invalidity contentions. Such a leap "would destroy the
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    effectiveness of the local rules in balancing the discovery
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 7
    rights and responsibilities of the parties." Finisar Corp.
   v. DirectTV Group Inc., 424 F. Supp. 2d 896, 900 to 901 (E.D.
 8
                Accordingly, defendant's argument that its
    Tex. 2006).
10
    amendments are being made before claim construction and being
11
    done in the event the court eventually adopts plaintiff's
12
   proposed construction, does not end the inquiry. Indeed,
    "parties who are on notice of the opposing party's claim
13
   construction and do not prepare for the fact that the court
14
   may adopt it, can be held accountable."
15
                                             Convolve Inc. v.
16
    Compaq Computer Corp., Civ. No. 5141, 2006 WL 2527773 at *4
17
    (S.D.N.Y. August 13, 2006).
18
              As the court in Sinclair Intellectual Property
19
   Consultants Inc. v. Matsushita Electronics Industry Company
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   Ltd., Civ. Nos. 04-1436, 06-404, 08-371, 2012 WL 1015993 at
21
    *5 (D. Del. March 26, 2012), put it, "when claim construction
22
    remains an open issue at the time the parties serve expert
23
    reports and infringement contentions, the parties have an
24
    obligation to prepare for the fact that the party may adopt
25
    [the other party's] claim construction." (quoting Union
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1
    Carbide Chemicals and Plastics Technologies Corp., v. Shell
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    Oil Company, 270 F. Supp. 2d 519, 524 (D. Del. 2003).
                                                            See
 3
    also Finisar, 424 F. Supp. 2d at 900 to -01. In Finisar, the
    court stated that to allow an amendment when a party
 4
    "believes in good faith that the court's claim construction
 5
 6
    ruling so requires ... is intended to allow a party to
 7
    respond to an unexpected claim construction by the court.
 8
    This does not mean that after every claim construction order,
    new invalidity contentions may be filed."
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10
              The local rule here attempts to provide a means to
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    amend contentions to address an unexpected construction.
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    interpret rule otherwise, would mean that a party could wait
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    until after the construction to take action, even though they
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    were fully equipped to act sooner. This would be
15
    inconsistent with the rule's purpose, which is to solidify
16
    all known positions. If a party knows of the adverse party's
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    construction, it will undoubtedly take steps to defeat the
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    construction and to ameliorate the impact of the construction
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    if adopted. Thus, if a party presents a claim construction
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    that if adopted would result in new invalidity or
21
    infringement positions by an opposing party, the opposing
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    party has a duty to act diligently on such information and
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    make an application to amend. It would not be acting
24
    diligently if it sat back, waited to see if the construction
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    was adopted, then sought to embrace another defense it was
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aware it would adopt if its claim construction were rejected
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    and the adversary's was adopted.
              Defendant, accordingly, had a duty to formulate any
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    invalidity defenses directed at plaintiff's proposed
 4
    constructions as soon as it received them and promptly seek
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    to amend contentions it wanted to have the ability to pursue
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    By requiring such action, it ensures that all positions are
    announced as soon as the information upon which the position
 8
    is based is known. Moreover, it ensures that a party who
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    seeks to argue for a broad construction is confronted with
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    the consequence of such a position, such as additional
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    invalidity challenges as soon as they are known.
13
              Defendant admits receiving plaintiff's proposed
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    claim constructions on February 7, 2012, and those
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    constructions were filed with the Court on March 9, 2012.
16
    See ECF Number 169 at 3. See also plaintiff's Markman brief,
    ECF 117.
17
18
              By February 7, 2012, defendant possessed all the
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    information necessary to formulate invalidity contentions
2.0
    under plaintiff's proposed claim constructions. Not only was
21
    defendant on notice of plaintiff's proposed constructions,
22
    but defendant demonstrated under the circumstances awareness
23
    of invalidity issues raised by the constructions in its
24
    Markman briefs and during the March 23, 2012, telephone
25
    conference. Defendant argued in its March 9, 2012, Markman
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1 brief that plaintiff's proposed claim construction would 2 render the '014 Patent "invalid for failing to comply with the written description requirement of 35 U.S.C. § 112." 3 the defendant's '014 Markman brief, ECF 118 at 12, note 9. 4 Moreover, during the March 23, 2012, telephone conference, 5 6 defendant stated, "when we reviewed Prometheus's recently --7 recently filed opening claim construction brief for the '014 8 Patent and the arguments set forth therein, it became evident that were the Court to construe a particular claim term 9 10 according to Prometheus's proposed construction, the '014 11 Patent may be invalid for failing to comply with the written 12 description requirement of 35 U.S.C. 112." See the Telephone 13 Conference at pages 21, line 17 to page 22, line 9; 14 and page 22 line 15 to line 23; and page 23, line 21 to 15 page 24, line 1. Thus, not only could defendant have formulated 16 17 invalidity defenses soon after February 7, 2012, it evidently did so. 18 19 Even as to invalidity defenses, the defendant may 20 not have articulated in its Markman briefing or during a 21 conference with the Court, defendant cannot justify its delay 22 in formulating contentions based on plaintiff's proposed 23 contentions. Although defendant asserts that it required 24 Dr. Ganem's expertise in chemistry and chemical synthesis to 25 understand the impact of plaintiff's proposed claim

constructions to understand how prior art disclosures relate

2 to patent claims under plaintiff's proposed constructions and to use that information to develop its defenses, this is 3 undermined by defendant's ability to make at least certain 4 5 arguments about invalidity months before it disclosed Dr. Ganem's report on June 25, 2012. Moreover, the amount of 6 7 time that defendant waited to file its amended invalidity 8 contentions exceeded the acceptable time frame to warrant a finding of diligence. "While a [party] may require time to 9 10 digest and marshal [the] evidence, develop a new theory, and 11 then chronicle the complete theory in contentions, this 12 period must be reasonable." Realtime Data LLC v. Packeteer 13 Inc., Civ. No. 08-144, 2009 WL 2590101 at \*4 (E.D. Tex. August 18, 2009) (quoting 02 Micro, 467 F.3d at 1366 14 15 (internal quotation marks omitted)). 16 Here, the defendant had the proposed construction 17 since February 2012 and provided no explanation why they were 18 not promptly shared with their expert, particularly where 19 within four weeks of receipt, the defendant already concluded 20 that the constructions, if adopted, presented plaintiff with 21 validity problems. Further, "the Federal Circuit has held 22 that generalized statements by a party attributing its delay 23 in moving to amend infringement contentions to its need to 24 consult with experts, carry no weight in the good cause 25 analysis." Volumetrics Medical Imaging LLC v. Toshiba

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    America Medical Systems Inc., Civ. No. 05-955, 2011 WL
 2
    2359061 at *16 n.21 (M.D.N.C. June 9, 2011) (citing 02 Micro,
 3
    467 F.3d at 1367)). Courts may deny a request to amend where
    a party fails to specifically point to an issue that
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 5
    necessitated the delay. O2 Micro, 467 F.3d at 1367;
    Realtime, 2009 WL 2590101 at *4.
 6
 7
              Although defendant claims that Dr. Ganem's
 8
    expertise is necessary, it fails to identify the testimony in
    Dr. Gorkal's deposition or in plaintiff's contentions or in
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    plaintiff's Markman brief that Dr. Ganem need months to
11
    analyze. As previously discussed, defendant demonstrated its
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    view that plaintiff's claim construction rendered the '014
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    Patent invalid in defendant's March 9, 2012, opening Markman
14
    brief; during the March 23, 2012, telephone conference; and
15
    in defendant's April 9, 2012, responsive Markman brief.
16
    Accordingly, it is unclear why defendant needed Dr. Ganem's
17
    expertise to seek to add invalidity contentions it had
18
    sufficient information to formulate in 2012 or why it took
19
    until July 2, 2012, to serve the proposed invalidity
20
    contentions on plaintiff. Thus, defendant has failed to show
21
    good cause and diligence and, hence, this element is not met.
22
              New Jersey's local patent rules also require the
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    party seeking leave to amend to demonstrate it made a timely
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    application. L. Pat. R. 3.7. The Federal Circuit has
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    emphasized the importance of this element, recognizing that
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"if the parties were not required to amend their contentions promptly after discovering new information, the contentions requirement would be virtually meaningless as a mechanism for shaping the conduct of discovery and trial preparation." Micro, 467 F.3d at 1666. Here, defendant sought to amend its proposed contingent invalidity contentions before the Court construed the claims at issue. Yet, as previously discussed, defendant's argument that the proposed contentions were submitted before claim construction, does not end the inquiry. In determining whether defendant's application was timely, the Court must look to the period of time between the defendant learned of the basis of its amendment and the time it filed its application. Defendant's proposed contingent invalidity contentions were filed five months after plaintiff's proposed claim construction of the '014 patent claims were disclosed on February 7, 2012. Additionally, as previously discussed in its own March 9, 2012, Markman opening brief, defendant argued that plaintiff's proposed claim construction would render the '014 Patent invalid for failing to comply with the written description requirement of 35 U.S.C. § 112. See the defendant's Markman brief at 12, note 9. Defendant also demonstrated its knowledges of the allegedly problematic nature of plaintiff's claim constructions in the March 23,

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2012, telephone conference. See the Telephone Conference
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    Transcript at 21, lines 17 to page 22, line 9; page 22,
    line 15 to 23; page 23, line 21 through page 24, line 1.
 3
    Defendant again raised invalidity issues in its April 9, 20,
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    responsive Markman brief, in which it noted that the proposed
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    construction so broadened the claims of the '014 Patent that
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    they are rendered invalid for lack of written description.
    See the defendant's Markman responsive brief at 6, note 4.
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 9
              Defendant nonetheless waited until July 2, 2012,
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    five months after receiving the proposed claim constructions
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    and almost four months after receiving plaintiff's Markman
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    brief, to file its request to amend. Thus, as defendant
    chose to wait months before filing a request to amend its
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    invalidity contentions, its request to do so fails to meet
    the local patent rules timely application requirement.
15
                                                             See
16
    02 Micro, 467 F.3d at 1367.
              Therefore, for this additional reason, the request
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    is denied.
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              Finally, the Court need only consider undue
20
    prejudice if the moving party has timely moved and made the
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    requisite showing of good cause. O2 Micro, 467 F.3d at 1368.
22
    See also Acer Inc. v. Technological Properties Ltd., Civ.
23
    Nos. 08-877; 08-882; 08-5398, 2011 WL 1838768 at *2 (N.D.
24
    Cal. May 13, 2011); Sunpower Corp. Systems v. Sunlink Corp.,
25
    Civ. No. 08-2807, 2009 WL 1657987 at *1 (N.D. Cal. June 12,
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    2009) (citing O2 Micro, 467 F.3d at 1368)).
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              Because the defendant has not shown it acted with
    diligence, the Court is not obligated to consider whether the
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    amendment would unduly prejudice plaintiff. Nonetheless, the
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    Court notes that an amendment at this stage would unduly
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    prejudice plaintiff. See Quantum Corp. v. Riverbed
 7
    Technologies Inc., Civ. No. 07-4161, 2008 WL 2783227 at *1
    (N.D. Cal. July 15, 2008).
 8
              Here, claim construction briefing is completed,
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10
    fact discovery is closed, Markman expert depositions have
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    been completed. In addition, affirmative expert reports were
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    disclosed by June 25, 2012, and responsive reports were due
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    to be disclosed on August 3, 2012. ECF Number 167.
              To grant leave to add invalidity contentions at
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15
    this stage would cause substantial prejudice to the plaintiff
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    as there is no longer an opportunity to conduct discovery
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    implicated by them. The stage of the proceedings and
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    prejudice to plaintiff further supports denial of leave to
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    assert the invalidity contentions.
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              Plaintiff also seeks to strike portions of the
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    Ganem report, arguing "its sole purpose ... is to support
22
    Roxane's improper and belated invalidity contentions." To
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    the extent and only to the extent the Ganem report discusses
24
    the basis for invalidity contentions regarding the '014
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    Patent, plaintiff [sic] seeks to but is not permitted to add,
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the report would not be relevant, because it is not likely to lead to the discovery of admissible evidence, as the defenses addressed may not be added and will not be the subject of trial testimony. The Court makes no ruling concerning any other aspect of the report. For all of these reasons, the defendant's request for leave to add invalidity contentions is denied. It is further ordered that the plaintiff's request to strike Dr. Ganem's report is granted in part only to the extent the report discusses the basis for the invalidity contentions regarding the '014 Patent that defendant is precluded from adding, and denied in part to the extent the report discusses other matters. A form of Order consistent with this Opinion will be issued. (Conclusion of proceedings)

1 Certification 2 I, SARA L. KERN, Transcriptionist, do hereby certify that the 24 pages contained herein constitute a full, true, 3 and accurate transcript from the official electronic 4 5 recording of the proceedings had in the above-entitled 6 matter; that research was performed on the spelling of proper 7 names and utilizing the information provided, but that in many cases the spellings were educated guesses; that the 8 9 transcript was prepared by me or under my direction and was 10 done to the best of my skill and ability. 11 I further certify that I am in no way related to any of 12 the parties hereto nor am I in any way interested in the outcome hereof. 13 14 15 16 17 S/ Sara L. Kern 18 August 9, 2012 19 Signature of Approved Transcriber Date 20 21 Sara L. Kern, CET\*\*D-338 22 King Transcription Services 901 Route 23 South, Center Suite 3 23 Pompton Plains, NJ 07444 (973) 237-6080 24 25